JOHN SPELLMAN Governor



DONALD W. MOOS Director

STATE OF WASHINGTON

DEPARTMENT OF ECOLOGY

4350-150th Ave. N.E. • Redmond, Washington 98052 • (206) 885-1900

July 2, 1984

Mr. Melvin Miller Technical Services Department Superintendent Monsanto Company 9229 East Marginal Way South Seattle, Washington 98108

> RCRA/Dangerous Waste Compliance Inspection at the Monsanto Company Facility (WAD009282302) in Seattle, Washington, on May 2, 1984

Dear Mr. Miller:

Thank you for your time and cooperation during my inspection of the Monsanto Company facility in Seattle on May 2, 1984. I found the facility to be in compliance with the Washington State Dangerous Waste Regulations, WAC 173-303, during the inspection. I have enclosed a copy of my inspection report for your information and records.

I have also enclosed a blank Notification of Dangerous Waste Activities form for you to fill out and submit to this department in order to reflect the facility's generation of WTO2 wastes. A new form must be submitted whenever regulated waste streams which have not yet been reported on a notification form are generated at the facility.

During the inspection I reviewed copies of the facility's records and hazardous waste management plans for compliance with WAC 173-303. All of the plans adequately complied with the regulatory requirements. However, the facility's closure plan should be amended slightly to provide a clearer estimate of the maximum inventory of wastes in storage at any time during the life of the facility (see page IV-4 of the enclosed inspection report). Please send me a copy of such an amendment as soon as possible.

Please also send me a copy of each of the following facility documents within 30 days of the date of this letter:

- 1. Hazardous Waste Contingency Plan,
- 2. Hazardous Waste Training Plan,
- 3. Closure Plan,
- 4. Inspection Schedule, and
- 5. Waste Analysis Plan.

Mr. Melvin Miller Page 2

In its oversight of the State's Dangerous Waste program, the U.S. Environmental Protection Agency (EPA) has mandated that copies of the above plans must be reviewed by this department and maintained in the department's files. If you wish to submit such copies as Confidential documents, please so indicate upon your submittal.

Thank you again for your cooperation in this matter. Don't hesitate to contact this office at (206) 885-1900 if you have further questions.

Sincerely

Julie Sellick

Julie Sellier

Hazardous Waste Inspector/Specialist

Environmental Quality

JAS:ph

cc: Tom Cook, WDOE Headquarters
 Pat Lee, WDOE Headquarters

RCRA/WAC 173-303 DANGEROUS WASTE

COMPLIANCE CHECKLIST/QUESTIONNAIRE

Industry name and address:		Date:	May 2,	1984	
Monsanto Company		3	<i>(</i>		•
• • • • • • • • • • • • • • • • • • • •	C. 11				-
9229 East Marginal Way	South	EPA/State	: Identif	ication l	lumber:
Sestle, Washington	*	WA	000928	2302	
. ,					- Sound management of the
County: King Zip: 981	108	Telephons	= (206	764-4	481
Physical Location of Facility (15	different t	ian above	:):		
			*************************************	ayan ayan aran da ayan ayan ayan ayan ayan ayan ayan	-
					•
Facility Contact(s) Present D	uring Ins	pection		
Name		Title		Phone	3 No.
Mr. Melvin Miller	Technical Sugarinte	Services?	Dept.	(206) - 764-4	1481 - 1
	<u>.</u>		-		
			*		
Inspected by:					
					•
Julie Sellick (indoe)			Czos) 885 - (Phone N	1900
Wrey Sims (WDOE)	Management and the contract of		(-::	(Phone N	ucher;}
I. Notification, Part & and Core	Information		CSOP	885-1	1760
. l. Botification filed:		Da	ites	•	
· 2- Part A application filed:	455	Da	ite: No	rember i	8.1980
3. Classified as: Generator				acility	•
Transporte	21	- Ir	ansfer f	acility	
Treatment	facility _	Re	ecycler		
Storage fa	cility _	✓ Ot	her		***************************************
Comments:					
•			•	•	
			.,		

Page 1 of 3 Cover Information

L _i .	Have any changes in Notification or Part A been filed? Uss Date(s): Part A: September 30, 1982
5.	Does facility generate a solid waste(s) or receive a solid waste as defined by WAC 173-303-040? Generates
6.	Is this waste(s) designated under WAC 173-303, and not RCRA?
7.	Under what section, in WAC 173-303, are waste(s) designated?
	a. Discarded Chemical Products (081)
	b. Dangerous Waste Sources (082)
	c. Dangerous Waste Mixtures (084)
	d. Toxic Dangerous Wastes (101)
	e. Persistent Dangerous Wastes (102)
	f. Carcinogenic Dangerous Wastes (103)
	g. Dangerous Waste Characteristics (090)
	(1) Ignitability
	(2) Corrosivity
•	(3) Reactivity
	(4) EP Toxicity
·	Remarks: No. 7d: WTOZ, Toxic Dangerous Wastes (D.)
	No. 8: Amounts below equal dangerous wastes generated during,
	1983.
8;	Dangerous Wastes listed on Part A application, or for generators, dangerous wastes generated.
•	D.W. No. Amount Waste Description Disposal Method
	2. DOOZ 5900 T Black liquor solids from
	b. Vanillin manufacture (studge) Transported to
	c. Dooz 175 T Strainer solids contaminated Chem-Security
	d. with copper from vanilling Systems, Inc., in
	e. manufacture (solid) Artington, Oregon,
	E. WTOZ SILT Still bottoms from varillin for disposal.
	8- manufacture (solid)
	WTOZ 31 T Phenolic contaminated mineral
	oil from vanillan manufacture
	(liquid) Page 2 of 3

9.	Have these wastes been analyzed for determination of degree of hazard?
	IE so, by whom? Am Tist in Seattle conducted fish
	biossey tests for them
10.	Has facility petitioned, through RCRA 260.22 or WAC 173-303-910(3), to remove designation from a waste?
	If yes, explain:
11.	This facility: Complies Does not comply with Interim Status Standards.
Comects:	No. 1: They need to file a new Notification of DW Activities form
	to add "WTO2" to the types of waste generated by the facility.
No.8:	A waste slipment is transported from this facility about once each week.
	e Black liquor Solids (VBLS) are pumped directly from the tank
	cumulate in and transported off site to the Artington Facility; there
	no on-site storage of these wastes. The Strainer Solids and the
	11 BoHoms (900-pound blocks) are stored in piles on a concrete pad
	the facility and shipped off site periodically. The Phenolic Contaminated
	resol Oil is handled in drums on site and pumped from the drums by
	transporter for transport to Arlington. Such shipments occur about
	& every 2 months. The Dot-sproved drams are then revised on site
	the same purpose. Mr. Miller is investigating recycling options for this
	vial, but must obtain clearance from Monsanto corporate healquarters
be Go	re he can actually arrange for off-site reguling of this material.
•	
Signature	of Inspector: Julie Selling (June 14, 1984)

Page 3 of 3 Cover Information

XI.	Star Nast	ndards Applicable to GENERATORS of Dangerous to - RCRA 262/WAC 173-303-170 to 230	
			Yes No
	<i>:</i>	Poes generator transport its own waste?	- /
		n. Is waste ever given to "outside" contractor?	
		EPA/State I.D. No: WAD 007942733 (Contractor(s))	
	*	Ezze sad address: Inland Tonsportation - SEE	Page
		6737 Corson Ave. S. II-	la
	•	Scattle, Washington	•
•	٠	98108	
		Note: (If facility transports own waste, look at standar applicable to transporters, section III)	- cds -
	?.	Is generator following RCRA/WAC 173-303 manifest	
		E. Is signature of, and date of acceptance by transporter obtained prior to transport?	1
		b. Does generator retain one copy of manifest in accordance with WAC 173-303-180(3), Hanifest Procedures?	1
• .		-e. Are manifests (signed by the generator, frans- porter, and designated dispusal facility) kept for a minimum of three years (NAC 173-303-210(1))?	
	<u> </u>	Does generates operate a specific area for container	
:		It yes, describe: Sec Comments on page II-5	The state of the s
		a. Does generator comply with the requirements set forth in WAC 173-303-200 governing on-site waste accumulation:	JA.
		(i) Labeling and marking	•
·		(2) pating	Commence or management of the same
· .		(3) Inspections (must be done weekly for containers) WAC 173-303-630(8)?	

Contractors
Name and Address:

SECURED RESOURCE Transport
12486 SE 93 % Avenue
Clackamus, Oregon
97051

Contractors
Name and Address:

Chen-Security Systems, Inc.
Star Route
Arlington, Oregon
97812

sport
Secured Resource Transport
NE
7803 SE Ramona
Portland, Oregon
97202

WAD 991281767

Crosby & Overton 20245-76th Ave. S. Kent, Washington 98031

Inland Transportation 6737 Corson Ave S.
Scattle, Washington 98108

Inland Transportation,
10145 N. Partland Road
Partland, Origon 97203

Contractors Name and Address:

EPA/State I.P. No:

404218400 (1)O

II-1a

S106L5086 GYO

•	•		Yes	No		.•
:		A #				
	b.	Are incompatible vastes or other materials segregated?	./		• •	
	·	pegregateus				
· / ₊ .	Is e	ntity familiar with Generator Reporting Procedures,	. ,	٠. ٠	•	
•	(HAC	173-303-220)?				
		1 m 1 m 1 m 1 m 1 m 1 m 2 m 2 m 2 m 2 m	. /			·-
	2.	Annual Reports (WAC 173-303-220(1))				-
•	Ъ.	Exception Reports (WAC 173-303-220(2))		: _	محه 	
•	•				- ·	
'	c.	Spills and Discharges into the Environment	. /			_
	. •	(HAC 173-303-145)	<u></u>	·		- :
. 5.	Is s	enerator aware of and complying with regulations	7		i i i i i i i i i i i i i i i i i i i	-
		eraing the preparation of Dangerous Raste for				•
	grap	sport?			`. • · · .	-
		10 mm 100 200 200 200		• .		
	2.	Packaging: 49 CFR 173, 178, 179, and with requirements of UTC and WSP	./	• • •	. *-*.* <u>.</u>	
•		700 min 50 020 min 701	/"		•	•
	B	Labeling: 49 GFR 172	· 1			•
. •						
-	€.	Marking: 49 GFR 172	/		-	
• •	č.	Placarding: 49 CFE 172 Subpart F				· ·
•			ensengener		,	
	ETOR	Containers with & 110 gallons of Dangerous Waste				•
		must be marked with the following or assembially	· -		· · · · · · ·	
		equivalent, words and information, displayed in secondance with 49 CFR 172.304:		•		
			7.	•	le. Todanski	
المحالفين أأحاج المتأث	-		an eminante (enge un john	er – Lei	er Sterr A Sterr	
-	DA	SCEROUS WASTE - State and Federal Law prohibits				. ;
		proper disposal. If found, contact the nearest .		برا المساهد . حال حال	٠	
	g	lice or public safety authority, and the Washington				
	R	ate Department of Ecology or the U.S. Environmental of ection Agency.	•	•		-
	. Alexander	Colored State of the second se		;		
· .	and the second	Generator's Name and Address			_	•
•					a	•
	Throng particular					٠.
			.: .			
 						• · <u>:</u>
		Manifest Document No.	-			•
	. !				:::, :1	<u>.</u>
	·					٠
Coments:	No	36: No incompatible wastes are stored in the u)3512-pi	155.0	2 C	٠
		on the concrete god (5EP "Comments" on page	1/ TE-	A.		
1	•	\cdot				
No. 46:	- Thi	ey have a log system for tracking waste shipments to	Ensen	- Con	pliane	· 5.
	with	the exception report requirements. They have not	had t	> file	- 3~	-
• • • • • • • • • • • • • • • • • • • •	Fur	ephon rount to date		· - <u>:</u>	ನೀ ಕ್ ಆರ್ಥ-ಪ್	
• • • •		eption report to date. IX-2	·	:		
				ivionsa	anto 2E00	3242

			Tes ito
	6.	Are any wastes generated at this facility being transported or stored prior to being recycled, reclaimed, or recovered (WAC 173-303-120)?	
		a. If yes, what are they?	
	<i>:</i>	b. Do they exhibit any of the Dangerous Waste characteristics?	
		Note: If not, they are regulated.	•
X ∈	7.	Does generator store dangerous waste over 90 days for either transport, treatment or disposal?	Maybe
		If yes, what are they? Still bottoms (solid) from vanillin	
		manufacture - in the form of 900 - pound blocks	
		(if yes, go to IV, Standards for TSD Facilities)	
	5 	Does generator follow the operating procedures for containers as outlined in WAC 173-303-160, containers?	DNA
		i.c. Triple rinsing, resulting in less than 1% volume or 1 inch product remaining.	
	÷.	Propereduces and Prevention (WAC 173-303-200(6)).	
		a. Is an energency communication system readily svailable in areas where wastes are stored or handled (WAC 173-303-340)?	
•		b. Are portable fire extinguishers, fire control equipment, spill control equipment, and decontamination equipment readily available (VAC 173-303-340(1)(c))?	
•		Eave arrangements been made with local police, lire departments, and emergency response teams to familiarize them with the facility layout and the properties of the dangerous vastes handled (WAC 173-303-340(4))?	SEE "Convents" on 1 939 E IT-5
€1. 27	eate:	No.7: They applied for interior status so they would track of the 90-day temporary storage time limit	
		Miller believes that specific particles of waste (S	trance Solids and
وسد—مو د اد		Still Bottoms) probably are not stored for more than	70 days, but he
		connot certify that.	2/
.90		Phone system and emergency alarm system	
۶۰ ۲۰	b :	Fire extinguishers and form	

No. 9

			Yes	No
10.		ingency Plan and Emergency Coordinator 173-303-200(6)).		
	a.	Does the facility have a Contingency Plan which is designed to minimize the consequences of any unplanned release of Dangerous Waste (WAC 173-303-350)?		
	۵. ډ	Does the facility have an Emergency Coordinator, and if so, their name Mr. Mulan Miller	<u> </u>	Control of the Contro
	c.	Is this Emergency Coordinator, or his designee, familiar with the requirements stated in WAC 173-303-360, Emergencies?		
	ď.	Does contingency plan contain a list of all emergency equipment, its location(s), and a brief outline of its capabilities (WAC 173-303-350(3)(e))?		
		If not, explain:		
II.	Pers	onnel Training (RCRA 262.34(a)(5))		
	a.	Does facility have a training program that instructs facility personnel in such a way that ensures compliance with RCRA and WAC 173-303?		
		(1) Do facility personnel participate in an annual review of the training provided in the training program?		
		(2) Does the program include training in the following areas, where applicable?		
		(a) Procedures for using, inspecting, repairing, and replacing facility emergency and monitoring equipment.	_/_	
		(b) Key parameters for automatic waste feed cut off systems.	DNA	
		(c) Communications or alarm systems.		
		(d) Response to fire or explosions.	_/	
		(e) Response to ground water contamination.	<u> 9</u> N/	\
		(f) Shut down of operations.	DNA	

		•	Yes	No	
b.		facility have a written training plan which des the following documents and records:	1	Schagege and mark	
	(1)	For each position related to dangerous waste management; the job title, job description (including qualifications), and the name of the employee.	<u>.</u> .		٠.
<u>,</u>	(2)	A written description of the type and amount of both introductory and continuing training for that position.			
	(3)	Records documenting that facility personnel have received and completed the training required by WAC 173-303-330.			
Comments: N	lo.1a:	Transporters listed on 1983 DW Annual	Report		
		pile containment area consists of a reinfor	,	cit	pad
) with 4 foot high concrete walls (~ I foot 1	_		
) and a run-off collection system (sump) o			•
		ood and asphalt road slopes to the 2000-ga			_
	,	olids and still bottoms are stored in separat	*		ı
		pad (near the corner of the concrete usall	•		
		ic to pages IV-3 and IV-11.	i	0	
		attle Fire Dept., Fire District 1, is familiar	- 1114 4	is fac	
		a copy of both the facility's Emergency Eva			
			ma nore	1132	SV.EX
		ey Plan.			
Nos, 10 and	11 Co	pies of the Contingency Plan, and Training	Program	<u>A</u> dad	(
	in wen	- revisived on site during the inspection.	Λ.	. Þ	-
		ngerous Waste Confingency Plan is part of th	e facili-	Tis_	
		da.			
No. 11 a. Cz.	d) RE	garding to hiene and alcohol fires or explosion	ms.		
***				<u> </u>	

RCRA/WAC 173-303 DANGEROUS WASTE

COMPLIANCE CHECKLIST/QUESTIONNAIRE

			T 7	
		·	Xes	R
1,	Has numb	facility obtained an EPA/state identification er?	_/	****
2.		dangerous wastes accepted from "outside" sources tes not generated on site)?		
	8.	If yes, has a chemical and physical analysis of a representative sample been obtained in accordance with RCRA 265.13 and WAC 173-303-300?		6-m
	b.	Does the facility confirm that each Dangerous Waste received at the facility matches the identity of the waste on the manifest?	Commence of the Commence of th	
3.	and/c	facility obtained a detailed chemical, physical, or biological analysis of his waste prior to storing, ting, or disposing of it (WAC 173-303-300(2))?		
	Desc	rîhe°	•	
			·	
L; .		the facility follow a Written Waste Analysis containing:	· ·	
	a.	Parameters to be tested?		Connection
	b.	Methods of analysis?		
	C.	Methods to obtain representative samples?		
	d.	Testing frequency?		
ents:	No	.4d: Whenever process changes		

		Yes No
5.	Security	
	a. Have site owner/operators taken appropriate measures to ensure against unauthorized entry?	1
	(1) Are signs posted at each entrance to active portion, and at other locations, in sufficient numbers to be seen by any approach?	<u> </u>
	(2) Are they legible from a distance of 25 feet or more?	/
	(3) Does the facility have a 24-hour surveillance system	√
	or Artificial or natural barrier/or combination of both, to control access to the active portion?	
6.	Are incompatible wastes segregated to ensure against accidental ignition, fuming, etc. (WAC 173-303-395)?	DAY
	a. Are ignitable or reactive wastes kept a minimum of 50 feet away from the site property line?	
	b. Is this compliance with WAC 173-303-395 documented in the operating record?	
. '	c. Are yearly inspections carried out where ignitable or reactive wastes are stored?	
	d. Is their inspector familiar with the Uniform Fire Code,	
	is he a local, state, or Federal Fire Marshal?	
omments:	No. 5a (3): Security 24 hours per day 7 days per Camera at front gate	week

			Yes No
		the facility a written inspection schedule A 265.15/WAC 173-303-320(2))?	
ā	а,	Does it include inspecting all:	-
		Monitoring equipment?	
		Sufety and emergency equipment?	<u> </u>
	ζ.	Security devices?	_/
		Detection equipment?	
		Dangerous waste storage areas?	1
Ъ	۰.	Is this inspection schedule maintained at the facility?	
c		Is an inspection log maintained?	1
		(1) Is the log, or its summary, kept at the facility for at least three years from the date of inspection?	
8. 0)pera	eting Record	•
, a	1.	Does the owner/operator of the facility maintain an operating record - the facility (RCRA 265.73/WAC 173-303-380))?	
Ъ) _e	Does the record contain the following information:	-
		(1) A description of, and the quantity of each Dangerous Waste received, and the method(s) and date(s) of its treatment, storage, or disposal at the facility?	DNA
		(2) The location of each Dangerous Waste within the facility, and its quantity?	1
		(3) A map showing disposal sites?	/
		(4) Summary reports and details of all incidents that require implementing the Contingency Plan?	

				Ye a	No
	Oper	ating	Record (Continued)	2 -2	
		(5)	Records and results of inspections as required by WAC 173-303-360(2)(d), General Inspection (need only be kept three years)?		
		(6)	All closure and post-closure cost estimates required for the facility?		-
	ζ	(7)	The results of testing and waste analysis?		<u>-</u>
9.	Faci	lity :	Reporting Procedures (WAC 173-303-390)		
,	a.	sing	the owner/operator prepared and submitted a le copy of the Annual Report to the WDOE by h l of each year?		
		Repo	report form and instructions in Facilities report, is available from the department.)		
	Ъ.		uner/operator familiar with requirements for mifested reports, if applicable?	1	***************************************
	c.		wner/operator familiar with procedures for gencies (WAC 173-303-360(2))?		
10.	Clos	ure a	nd Post-Closure	•	
· •	8.	outl	the facility developed a closure plan which ines all necessary steps to safely close the lity (RCRA 265.112)?	_/_	String and the string
٠	-	Does	it contain the following:		•
		(1)	A description of how and when the facility will be partialy closed (if applicable) and finally closed?	1	**************************************
		(2).	An estimate of the maximum inventory of wastes in storage and in treatment at any time during the life of the facility?	1	
		(3)	A description of the steps needed to decontaminate the facility equipment during closure?	1	
Comments:	No.	85	(6): These Estimates are prepared for the	is facil	lity
			y Monsanto corporate headquarters.		
No. 10 a	(2)	_	nts section requires expansion.		
	•		v		

·		Yes	No
1. Financial Requirements (RCRA 265.140)	**		
a. Has owner/operator prepared a written the cost of closing the facility in a the closure plan (RCRA 265.112)?			
(1) Is this cost estimate annually a	djusted?	1	
b. Has owner/operator established finance for the closure of the facility (RCRA	265.143)?	. /	
(1) By what method has this been ach	ieved:	·	
a. Trust fund b. Surety bond c. Letter of credit d. Insurance e. Financial test or corporate guarantee f. Hultiple mechanisms			
if so, state methods used			
(2) Has owner/operator submitted a c financial assurance to Regional (or WDOE)?			-
(3) Is wording of the financial assument identical to that specified RCRA 264.151 (a) (1) Trust fund			
(b) Surety bond (c) Letter of c (d) Insurance	redit	0	
(e) Financial t	est	<i>d</i> .	
(f) Corporate g 265.143 (g) Multiple Fi Mechanism	uarantes nàncial		
(f) Corporate g 265.143 (g) Multiple Fi	uarantee nancial	-	

			Yes	No
	đ.	Has the owner or operator of the Hazardous Waste treatment, storage, or disposal facility obtained and maintained liability insurance for nonsudden occurrences in the amount of at least \$3 million per occurrence with an annual aggregate of at least \$6 million?		
12.		ncial Requirements for Post-Closure Care (RCRA 265.14 posal Facilities Only)	4)	•
	a.	Has owner/operator prepared a written estimate of the cost of post-closure monitoring and maintenance of the facility (RCRA 265.144)?		
		(1) Is this cost estimate annually adjusted?	<u>J</u>	
	ъ.	Has owner/operator established financial assurance for the post-closure care of the facility (RCRA 265.145)?		
		(1) By what method has this been achieved:	•	
		a. Trust fund b. Surety bond c. Letter of credit		
		d. Insurance e. Financial test or corporate guarantee f. Multiple mechanisms		
		if so, state methods used		
•				-
			-	·
Comments:	No	. 11 b (2): To EPA, Region 10	**	
No. 11	<u>c:</u>	Monsanto is self-insured		
		Monsonto is self-insured		
	,		**************************************	
•				
		•		
			•	

				-	
	(2)	Has owner/op financial as (or WDOE)?	erator e surance	submitted a copy of to Regional Administrator	
	(3)	Is wording o ment identic RCRA 264.151	al to th	nancial assurance state- at specified in Trust fund	
	ζ.		(P)	Surety bond	-
			(c)	Letter of credit	
		ر د	(d)	Insurance	-
			(e)	Financial test	/
	-		(£)	Corporate guarantee	Stemation Stematics Stematics
		265.145	(g)	Multiple Financial Mechanism	
Comments:	No. 12	8	method(by an independent ac	
	-				
		ومعارض ومواد والمعارض والمعارض والمعارض الموادية والمعارض			
					•

			Yes No
13.		agement of Containers (RCRA 265.170/WAC 173-303-630,	~.\^
	FILE	ar aracos)	yna -
	a.	Are container storage areas inspected weekly for leaks and container deterioration (RCRA 265.174)?	
	Ъ.	If systems are uncovered, do they have positive drainage control and sufficient capacity to contain 110 percent of the volume of the largest container, (final status)?	
	c.	If the facility stores EHW, is it protected from the elements by means of a building or other protected covering (final status)?	DNA
	đ.	Are containers marked or labeled in a manner equivalent to 49 CFR 172 subpart E?	DNA
Corments:	No	5.13: The Phenolic Contaminated Mineral Oil	
-	-	drums on site and pamped from the drus	
		transporter for transport to Arlington, Org	on. The
		DOT-sporoved drums are then reused on sit	
		SAME DUPODSE.	-
			and the second s
	*		
••		•	
	-		· .

				Yes	No
16.	Waste	e Pile	es (RCRA 265.250)		
	a.	Are d	langerous wastes held in piles?		•
		If ye	es, describe <u>YES</u> , 2002 (strainer solids) and		
		_ w	TOZ (Still bottoms) - SEE page I-2		
	b .		ne waste pile(s) designed to prevent wind or dispersion (where applicable)?		
	c.	Is le	eachate or run-off dangerous per WAC 173-303?	Rassit	ply - 588
		If so	o, what are its properties? Possibly 49702	Com	ments below
			ndlor Dooz		
		(1)	Is run-on diverted from waste pile(s)?	\checkmark	State State Control of the Control of the
		(2)	Do waste pîle(s) have a containment system?		
		(3)	Does containment system consist of leachate and run-off collection and control system?		
			If yes, describe: Everything drains to a		
			collection sump - sump contents are		-
			sufmistically pumped to the process system	~	
		(4)	Is leachate treated and/or discharged via point source?	***************************************	
		15	How is it treated? It's run back through		
			the process		
		(5)	Is the base of the pile lined or is it located on an impermeable base?		
	d.		ignitable, reactive, or incompatible wastes in waste piles?		
		If s	o, refer to RCRA 265.256 and 265.257.		
Comments:	No.	16 C	: All leachate and run-off are collect	ed an	d pumped
	Δ		he process		
			A concrete wall around the north and provides protection from wind and run- feet high and ~ I foot thick	west =	iides of The wall
No. 16 c	.(5)	: Th	E pile DASE is constructed of reinforced e	men	te about